SUZUKI DELUXE FAIRING INSTALLATION INSTRUCTIONS

MOUNTING HARDWARE

Description	Quantity
3/8 - 16 x 2" Sp. Bolts	2
Spacer 5/8" Long	2
Bullet Connector	2
3/8" SL Hex Nuts	8
3/8" Flat Washer	4
3/8 - 16 x 1-1/4" Slotted Round-Head Bolts	4
3/8 - 16 x 1-1/2" Hex Cap Screw	2
Hose Clamps	2
Fairing Mounting Bracket - Upper	1
Fairing Mounting Bracket - Lower	1
Headlight Mtg. Clips	3
1/4" Flat Washers	3
1/4 - 20" SL Hex Nuts	3
No. 8 - 32 x 1-1/4" Nylon Screw	9
No. 8 Nylon Washer	9
No. 8 - 32 Nylon Nut	9
Windshield Strip	1
Windshield Gasket	1

1. Remove bolts from horn and upper radiator mounts. Discard washers and install upper fairing mounting bracket. Note installation of hose clamps (see Fig. 1).

2. Remove lower radiator mounting bolts. Discard washers and install lower fairing mounting bracket (see Fig. 1).

3. Remove the motorcycle headlight.

4. Disconnect the right and left turn signal wires (see Fig. 2). Note their location.

5. Unbolt and remove complete turn signal assemblies from the motorcycle. Use the 3/8 - 16 x 1-1/2" bolts and 3/8" nuts provided to hold the housing and turn signal ground wire in place (see Fig. 2).

NOTE: TURN SIGNAL ASSEMBLY

A. Remove lens and light housing. To remove wire from existing stalk, it is necessary to cut the bayonet plug off the wire, as close as possible to the plug.

B. Remove existing turn signal stalk from housing.

C. Reassemble turn signal, using hardware provided, as shown in Fig. 4. Thread wire through center of bolt and install new bayonet plug provided.

6. Place a protective cover over the front fender and the front of the gas tank (fairing packing, cloth, or pieces of cardboard).

7. Place fairing on front fender of motorcycle and route the wiring harness into the back of the headlight (see Fig. 3). Plug wires into existing motorcycle wiring, as per color code.

FIG. 3

8. Install plastic headlight cover. Use a heavy rubber band or tape to secure the cover to the headlight housing.

9. Lift fairing into position and loosely attach fairing to the lower mounting bracket, using four slotted round-head bolts.

10. Tip the fairing back into position on the upper mounting bracket and install front turn signals to attach the fairing (see Fig. 4).

11. Tighten all fairing mounting bolts securely, taking care not to OVER-TIGHTEN.

12. Plug turn signal wires into wiring harness.

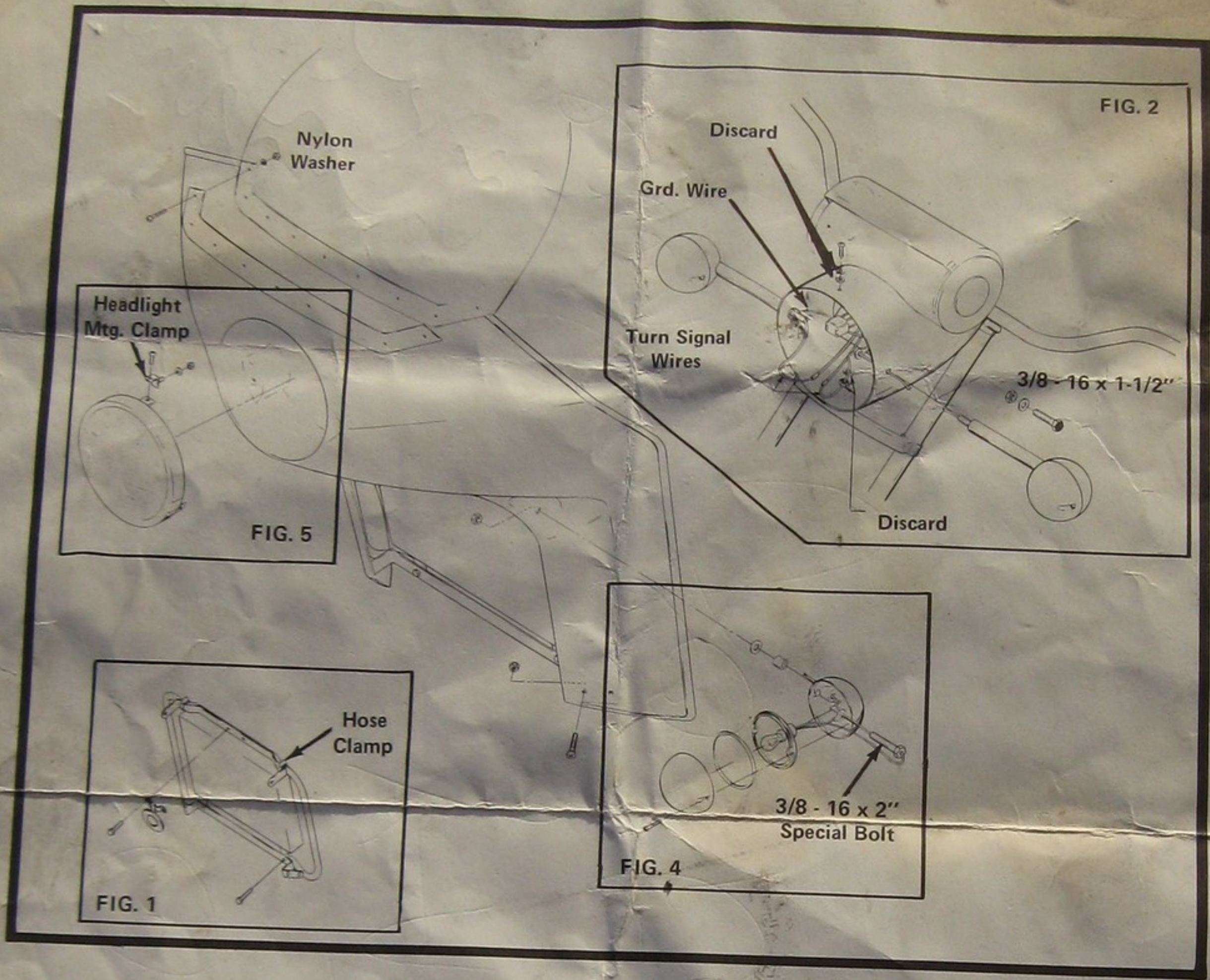
13. Plug wiring harness into headlight and install into fairing, using three headlight mounting clips provided (see Fig. 5).

14. Position windshield and windshield strip onto the fairing. Install fasteners in parallel progression from the center hole out.

NOTE: It will be necessary to slightly bend the windshield to install the bolts. Each hole uses a nylon bolt, small nylon washer, and one nylon nut. Tighten all bolts equally. DO NOT OVER-TIGHTEN. Check and tighten these bolts periodically.

15. Adjust handlebar and mirrors if necessary to provide clearance for maximum turning.

16. Adjust headlight as necessary for proper headlight aiming.


Nylon
Washer
Headlight
Mtg. Clamp
FIG. 5
Discard
Grd. Wire
Turn Signal
Wires
3/8 - 16 x 1-1/2"
Discard
FIG. 2
Hose
Clamp
FIG. 1
3/8 - 16 x 2"
Special Bolt
FIG. 4